## Claims

A bookmark including a bookmark body is characterized in that it also contains a bookmark clip that is fixed on the bookmark body to clamp the book covers or content pages for the purpose of avoiding the bookmark dropping-off from the book; the said bookmark body is bendable and can be divided into three parts: a protection surface of fixing the said bookmark clip, bend surface and folding sheet insertable in the book content pages.

2. The bookmark according to claim 1, which characterized in that the said bookmark clip can be made of plastic, metal and other tenacity materials.

3. The bookmark according to claim 1, which characterized in that the said bookmark clip is fixed on the bookmark body in form of paste.

4. The bookmark according to claim 1, which characterized in that the said bookmark clap is fixed on the bookmark body in perforating form.

The bookmark according to claim 1, which characterized in that the said bookmark body and bookmark clip were formed entirely using sole materials, and the said bookmark clip is created by folding one side of the bookmark body.

- 6. The bookmark according to claim 1, which characterized in that a number of parallel folding lines or one groove are set on the said bending surface.
- 7. The bookmark according to claim 7, which characterized in that the said bookmark body is covered by a plastic bag which containing the said protective surface and the said folding

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sheet in the two sides respectively; there is a gap between the said protective surface and the folding sheet, and the plastic bag in the said gap is bendable.

8. The bookmark according to claim 7, which characterized in that the said protective surface and the folding sheet are fixed inside of the plastic bag by hot melting.

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9. The bookmark according to claim 7, which characterized in that a number of parallel folding lines or one groove are set on the bending surface.

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10. The bookmark according to claim 7, which characterized in that the said bookmark clip is formed by folding the described protective surface in accordion shape.